NSN 6635-01-462-6003

Torque Wrench Tester - Page 1 of 1

Fiig: A102a0



View Online at https://aerobasegroup.com/nsn/6635-01-462-6003 **End Application:** C-17 acft **Torque Indicating Mechanism:** Dial **Torque Capacity:** 2000.0 foot-pounds **Torque Scale Graduation:** 0.1 foot-pounds **Torque Signal Method:** 4 digit lcd display **Drive Surface Size:** 1.000 inches single end **Drive End Shape:** Square single end internal **Special Features:** Range 100-2000 lb/ft; torque values in either n-m or lb-ft; accuracy of 0.25% full scale; power source of 100-130 vac at 50/60 hz; the tester consists of a calibration stand and indicator. The stand includes a 350-ohm resistance torque transducer/with a 6ft cable, an angular fram, and a square drive adapter brachet. 19.7lx15.2wx5.2 wt 15lbs Material: Steel Shelf Life: N/a **Unit Of Measure: Demilitarization:** No